

Phytochemical And Biological Activities Of Tacca Chantrieri

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Phytochemical And Biological Activities Of

Both in vitro and in vivo studies revealed that *A. argyi* phytochemicals afford various health promoting potential, including antioxidant, anti-cancer, anti-inflammatory, immunomodulatory, neuroprotective, anticoagulant, and anti-osteoporotic activities, as well as antimicrobial and insecticidal properties.

Phytochemical components and biological activities of ...

Longan pulp has abundant nutritional phytochemicals such as protein, carbohydrate, vitamin C, polysaccharides, polyphenols, which shows multiple biological activities including antioxidant, immunomodulatory and antitumor effects. Longan pericarp also demonstrates biological activities because of its rich content of polysaccharides and polyphenols.

Phytochemical constituents and biological activities of ...

For a long time, aromatic and medicinal plants have played an important role as (phyto) therapeutic agents of both pharmacological and economic relevance [1,2,3,4]. In developing countries, due to economic constraints, nearly 80% of the population still depends on plant extracts as a source of natural remedies.

Phytochemical Compositions and Biological Activities of ...

Phytochemical analysis and biological activities of in vitro cultured *Nidularium procerum*, a bromeliad vulnerable to extinction

Phytochemical analysis and biological activities of in ...

Phytochemical Profile and Biological Activities of Tendrils and Leaves Extracts from a Variety of *Vitis vinifera* L. by Mirela L. Moldovan 1 , Rahela Carpa 2 , Ionel Fizeșan 3 , Laurian Vlase 4 , Cătălina Bogdan 1 , Sonia M. Lurian 4 , Daniela Benedec 5,* and Anca Pop 3

Phytochemical Profile and Biological Activities of ...

Even though these berries fall under the same genus, the phytochemicals content and biological activities exerted by the closely related species are different . Phenolics profile and concentration were affected by genetic (genus, species, and cultivar/genotype) and environmental (plant maturity, plant age, growing season, and field location) factors [9 - 12].

Phytochemical Composition and Biological Activities of ...

Phytochemical and Biological Activities of Four Wild Medicinal Plants Anwar Ali Shad , 1 Shabir Ahmad , 2 Riaz Ullah , 3 Naser M. AbdEl-Salam , 4 H. Fouad , 4 , 5 Najeeb Ur Rehman , 6 Hidayat Hussain , 6 and Wajid Saeed 1

Phytochemical and Biological Activities of Four Wild ...

Phytochemical Analysis and Biological Activities of *Cola nitida* Bark Durand Dah-Nouvlessounon , 1 Hubert Adoukonou-Sagbadja , 2 Nafan Diarrassouba , 3 Haziz Sina , 1 Adolphe Adjanohoun , 4 Mariam Inoussa , 1 Donald Akakpo , 1 Joachim D. Gbenou , 5 Simeon O. Kotchoni , 6 Mamoudou H. Dicko , 7 and Lamine Baba-Moussa 1 , *

Phytochemical Analysis and Biological Activities of Cola ...

Longan pulp has abundant nutritional phytochemicals such as protein, carbohydrate, vitamin C, polysaccharides, polyphenols, which shows multiple biological activities including antioxidant,...

(PDF) Phytochemical Constituents and Biological Activities ...

The findings suggest that *A. esculentus* contains various nutrients and important phytochemicals. It possesses a number of important biological activities, including antioxidant, anti-inflammatory and immunomodulatory, antibacterial, anticancer, antidiabetic, organ protective, and neuropharmacological activities.

Phytochemical information and pharmacological activities ...

(Simaroubaceae), both phytochemical and biological investigations, are compiled. *Brucea javanica* is an evergreen shrub distributed widely in Southeast Asia and northern Australia. In China, the seeds of *Brucea javanica* have been used as traditional herbal medicine due to its multifaceted activities.

Phytochemical and Biological Activities of an Anticancer ...

The findings suggest that *A. esculentus* contains various nutrients and important phytochemicals. It possesses a number of important biological activities, including antioxidant, anti-inflammatory and immunomodulatory, antibacterial, anticancer, antidiabetic, organ protective, and neuropharmacological activities.

Phytochemical information and pharmacological activities ...

This study attempted to relate the composition of bioactive phytochemicals and chosen biological activities (antioxidant, cytotoxic, anti-genotoxic, and influence on enzymatic activities) for extracts from differently pigmented cabbage (white and red) and cauliflower (white and purple) varieties.

Phytochemical composition and biological activities of ...

Their biological effects are further influenced by the interaction of phytochemicals and their bioavailability in the gastrointestinal tract of animals. PFA effects on animal health and production are also complex due to various EO antibiotic, antioxidant, anti-quorum sensing, anti-inflammatory, and digestive fluids stimulating activities.

Molecules | Topical Collection : Phytochemicals ...

Abu Bakar MF , Ismail NA , Isha A , Ling ALM . Phytochemical composition and biological activities of selected wild berries (Rubus moluccanus L., R. fraxinifolius Poir., and R. alpestris Blume). Evidence-Based Complementary and Alternative Medicine. 2016:2482930. doi: 10.1155/2016/2482930

Phytochemical composition and potential biological ...

Phytochemicals are diverse natural products of different biological activities: A small fraction of known phytochemicals have antioxidant activity and protect plants and human body against oxidative damage. As discussed by scientists, phytochemicals as antioxidant may reduce the risk of developing certain types of cancer.

Phytochemicals | Bioactive Natural Products

The present study was aimed to evaluate the methanolic extract of C. adiantifolia for miscellaneous biological activities including antifungal, antibacterial, insecticidal, cytotoxic, anticancer and phytotoxic. Moreover, C. adiantifolia was studied for preliminary phytochemical screening and isolation of the phytoconstituents.

Phytochemical Isolation and Biological Activities of ...

Phytochemical study was piloted to detect the bioactive compounds, which are responsible for biological activities.

Phytochemical and biological research of Salvia medicinal ...

Mahomoodally MF, Gurib-Fakim A, Subratty AH. Antimicrobial activities and phytochemical profiles of endemic medicinal plants of Mauritius. Pharmaceutical Biology. 2005;43(3):237-242. Pandey AK. Anti-staphylococcal activity of a pan-tropical aggressive and obnoxious weed Parthenium hysterophorus: an in vitro study.

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